

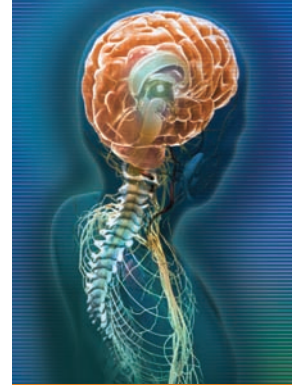


MASSACHUSETTS
GENERAL HOSPITAL

Department of Neurosurgery

55 Fruit Street
Boston MA, 02114

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General Hospital



Massachusetts General Hospital is
pleased to announce the appointment of a

New Physician in the Department of Neurosurgery



MASSACHUSETTS
GENERAL HOSPITAL

NEUROSURGERY

Dr. Williams received his medical degree from Stanford University School of Medicine in 1999, and completed his residency in neurosurgery at Massachusetts General Hospital in 2006. He underwent fellowship training in stereotactic and functional neurosurgery at Massachusetts General Hospital, and in peripheral nerve surgery at the Mayo Clinic.

Dr. Williams is an Instructor in Surgery (Neurosurgery) at Massachusetts General Hospital. He specializes in reconstructive peripheral nerve surgery for tumors and traumatic disorders, and stereotactic and functional neurosurgery for epilepsy, movement and psychiatric disorders. He performs advanced neurosurgical procedures, and has developed innovative approaches for deep brain stimulation and neural prosthetics. He is a member of several professional societies and has received numerous national awards for his scientific contributions. In addition to his clinical interests, Dr. Williams runs an active research laboratory in the MGH-HMS Center for Nervous System Repair, investigating functional neural prosthetic approaches and cortical neuronal networks. He has published in prominent journals including *Nature Neuroscience*, *Journal of Neuroscience* and *Neurosurgery*.



Ziv Williams, MD

*Neurosurgeon, Massachusetts General Hospital
Instructor in Surgery, Department of Neurosurgery, Harvard Medical School
Phone (617) 643-4102 | Fax (617) 643-4114*

Medical Degree

Stanford University School of Medicine, 1999

Residency

Massachusetts General Hospital, Boston, Neurosurgery, 2006

Fellowships

Harvard Medical School, Neurobiology
Massachusetts General Hospital, Stereotactic and Functional Neurosurgery
Mayo Clinic, Peripheral Nerve Surgery

Clinical Interests

Reconstructive peripheral nerve surgery, stereotactic and functional neurosurgery for epilepsy, movement and mental disorders, neural prosthetics, tumors of the brachial plexus and peripheral nerves, surgery of the spine, general neurosurgery.